

Facilities Management, A.A.S.

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Requirements

The Facilities Management associate's degree is designed to prepare graduates to manage physical facilities such as resorts, health care centers, government facilities, recreational complexes, schools, industrial plants, and apartment buildings. This requires a thorough understanding on construction concepts such as estimating and bidding, scheduling, building codes, materials and assembly methods, and contracts - along with the management skills to operate and maintain the facility. Two degree options are available: an Associate in Applied Science degree and a Bachelor of Science Degree in Technology Management.

Total Program Credits: 64

General Education Requirements:		17 Credits
	CMGT 1150 Construction Safety	2
	ENGL 1010 Introduction to Academic Writing CC	3
or	ENGL 1005 Literacies and Composition Across Contexts CC (5)	
	EGDT 1600 Technical Math Algebra	3
or	MAT 1030 Quantitative Reasoning QL (3)	
or	MAT 1035 Quantitative Reasoning with Integrated Algebra QL (3)	
	PHIL 2050 Ethics and Values IH	3
	Any approved Biology or Physical Science Distribution Course ¹	3
	TECH 200G Technology and Human Life SS GI	3
Discipline Core Requirements:		48 Credits
	ACC 2010 Financial Accounting	3
	ART 1820 Interior Space Design	3
	DGM 1645 Mixed Reality Essentials	2
	BIT 1010 Building Codes	3
	CMGT 1010 Introduction to Construction Management	3
	CMGT 1190 Concrete and Framing Lab	3
or	CMGT 281R Internship (1)	
	CMGT 1220 Finishing Lab	3
or	CMGT 281R Internship (1)	
	CMGT 1020 Construction Materials and Methods I	3
	CMGT 2010 Construction Materials and Methods II	3
	CMGT 2035 Construction Computer Applications	3
	CMGT 2080 Principles of Construction Scheduling	3
	FAC 1010 Survey of Facilities Management	3
	EGDT 1020 3D Architectural Modeling	3
	EGDT 1040 Fundamentals of Technical Engineering Drawing	3
	EGDT 1050 Intro to 3D Printing and Fabrication PP	3
	MKTG 220G Written Business Communication GI WE	3

Graduation Requirements:

1. Completion of a minimum of 64 semester credits.
2. Overall grade point average of 2.0 (C) or above (departments may require a higher GPA).
3. Residency hours: minimum of 20 credit hours through course attendance at UVU.

Footnote

¹Recommended PHYS 1010 Elementary Physics PP

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Graduation Plan

This graduation plan is a sample plan and is intended to be a guide. Your specific plan may differ based on your Math and English placement and/or transfer credits applied. You are encouraged to meet with an advisor and set up an individualized graduation plan in [Wolverine Track](#).

Semester 1	Course Title	Credit Hours
BIT 1010	Building Codes	3
CMGT 1010	Introduction to Construction Management WE	3
CMGT 1190 or CMGT 281R	Concrete and Framing Lab or Internship	3
CMGT 1150	Construction Safety	2
EGDT 1600 or MAT 1030	Technical Math Algebra or Quantitative Literacy QL	3
ENGL 1010 or ENGH 1005	Introduction to Academic Writing CC or Literacies and Composition Across Context CC	3
	Semester total:	17
Semester 2	Course Title	Credit Hours
CMGT 1220 or CMGT 281R	Finishing Lab or Internship	3
EGDT 1040	Fundamentals of Technical Engineering Drawing	3
FAC 1010	Survey of Facilities Management	3
EGDT 1020	3D Architectural Modeling	3
CMGT 1020	Construction Materials and Methods I	3
	Semester total:	15
Semester 3	Course Title	Credit Hours
	Biol/Physical Science	3
CMGT 2035	Construction Computer Applications	3
CMGT 2010	Construction Materials and Methods II	3
DGM 1645	Mixed Reality Essentials	2
ART 1820	Interior Space Design	3
TECH 200G	Technology and Human Life SS GI	3
	Semester total:	17
Semester 4	Course Title	Credit Hours
ACC 2010	Financial Accounting	3
PHIL 2050	Ethics and Values IH	3
CMGT 2080	Principles of Construction Scheduling	3
EGDT 1050	Intro to 3D Printing and Fabrication PP	3
MKTG 220G	Written Business Communication GI WE	3
	Semester total:	15
	Degree total:	64